TITLE

STATIC DISSIPATIVE THERMOPLASTIC POLYMER COMPOSITION Abstract of the Disclosure

Static dissipative compositions containing thermoplastic polymers and having surface resistivities of about 10⁴ to 10¹³ ohms/square can be readily and reproducibly made by mixing into the thermoplastic polymers specified amounts of carbon fiber and carbon black. The composition is useful for housings and other parts for shielding electronic equipment and components.

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